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GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

Notice dated 30th December 1918.

Notice is hereby given that sealed tenders will be received by the undersigned up to the 24th January 1919, 12 noon, for the supply of the undermentioned articles, required for the use of the Electrical Department, for the period January to June 1919.

2. An approximate estimate of quantities required is given against each item in the list, which quantities are not guaranteed. The quantities may be increased or diminished by 25 per cent.

3. Tenders should be submitted on their own forms accompanied by a list in the form given below showing the rates at which the different items specified in the list will be supplied. Only the first quality materials are to be tendered for.

4. Each tender must be accompanied by a deposit as noted in the list in currency notes or Government promissory notes as earnest money, and be superscribed "Tenders for the supply of materials required for the use of the Electrical Department, for the period January to June 1919"; in default of which, tenders will be rejected. Samples for all the materials quoted should be sent for approval. Otherwise tenders will be rejected. These samples should be sent to the office of the Chief Electrical Engineer, Bangalore, who will return those of the unsuccessful competitors.

5. The final acceptance of the tender will rest with the Chief Electrical Engineer, who does not bind himself to accept the lowest or any tender, or assign any reason whatever for the rejection of the tender. The Chief Electrical Engineer reserves the right of awarding any part or portion of the supply to any tenderer.

6. After tenders are opened, no change of rates under any circumstances will be allowed. They will be opened in public at 2 P.M., on the 27th January 1919.

7. Within four days of the acceptance of the tender, the successful competitors will be required to execute a contract bond, if necessary, in default of which their tender will be considered cancelled and their earnest money will be forfeited.

8. The names of the successful competitors whose tenders have been accepted will be pasted on the notice board in the Chief Electrical Engineer's Office in due cource noting therein the articles awarded against each. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

9. On acceptance of any of the tenders, the earnest money on rejected tenders will be returned. The earnest money of the successful tenderers will be returned, when the whole supply is completed satisfactorily.

10. All the materials ordered should be delivered completely within one month from the date of order.

11. The rate tendered for each item shall include cost of delivery either at the stores of the Electrical Department or "F. O. R." Bangalore, and shall be binding on the supplier from the date of acceptance to the date the complete supply is made. No charge will be allowed for packing or carting.

12. Materials supplied found not to be up to standard in quality or to other causes, will be rejected and the supplier shall remove and shall guarantee to replace same with fresh materials then and there. (All charges incurred on the rejected materials will be debited to the supplier).

13. Should the successful tenderer fail to supply the required material or replace the rejected materials in time, the same will be purchased elsewhere and the difference in cost between the rate tendered for and that at which the material is purchased will be debited to his account.

14. Weights, quantities and quality of materials supplied as scaled and acknowledged by the receiving officer of the department, on supplier's invoices, to be accepted as final and no representations by the supplier of its weights, etc., being the correct ones will be considered.

15. Materials supplied different from that specified will be paid for if accepted on the basis of the market rate of the articles on the date of supply.

List of materials required for the use of Electrical Department, during the months of January to June 1919.

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Hardware (a deposit of Rs. 500 is required).

Item No.	Particulars	Quantity
1	Acid, sulphuric, pure (brimstone)	257 lbs.
2	Asbestos cement press boards, 20″×4″×¼″ or standard size not small than the size.	50 pieces.
3	Adjustable tool holders serviceable and strong, complete with 12 tools, (T. E. T. Cat. No. 929), size 6½″.	12
4	Atkin's Duplex Pruning saws. 16″	1
5	Do curved do 14″	1
6	Do silver steel compass saws, 14″.	1
7	Anvils, Smith's, London pattern 1 cwt. weight.	1
8	Awl, 3″	4
9	Awl, 6″	6
10	Awl, 8″	6
11	Anvil, (small)	1
12	Do (chisels)	2
13	Acid muriatic	60 oz.
14	Auger, Sheffield make, Scotch pattern, double twist eyed, bright screw, ½″.	2
15	Auger, Sheffield make, Scotch pattern, double twist eyed, bright screw. ¾″.	2
16	Auger, Sheffield make, Scotch pattern, double twist eyed, bright screw, 5/16″.	2
17	Auger, Sheffield make, Scotch pattern, double twist eyed, bright screw, 1″.	1
18	Antimony regulus	5 lbs.
19	Anvil, (3 cwts.)	1
20	Babit metal	32 lbs.
21	Brushes, paint flat, ¾″	24
22	Do 1″ (T. E. T. Cat. page 610)	36
23	Do 1½″	12
24	Do 2″	6
25	Do for figures. ½″	12
26	Brushes round English. 1″ (12 for paint string bound, No. B.	48
27	Do do 1½″	12
28	Do do ¾″	24
29	Bituman	824 lbs.
30	Bolt and nuts sq. head, 2½″×½″	300
31	Do do 3½×½″	100
32	Do do hex. head, 1″×⅜″	100
33	Do 2½″×⅜″	400
34	Do 4″×⅜″	150
35	Do 4½″×⅝″	100
36	Do 8″×⅝″	50
37	Do 8″×¾″	25
38	Bits expansion "Clarks,"	2
39	Blocks teakwood, round. 3″	500
40	Bamboo baskets, round	60
41	Brooms, (cocoanuts)	112
42	Brazing lamp, kerosene. (W. Leslie & Co's. Cat. page No. 281).	12
43	Bill hooks, English	10
44	Bellows hand, 12″	4
45	Blocks tin, double, 20″×16″	100
46	Blades, Hacksaw, 12″	444
47	Basin enamelled steel, wash 16″ dia. (T. E. T. Co's. Cat. page 640, No. 506).	2
48	Bellows hand for dusting, 11″. (T. E. T. Cat. page 96. No. A. 183.)	12
49	Bits spur, auger wood, (T. E. T. Cat. page 204, No. K), ¼″.	6
50	Do do 5/16″	6
51	Do do ⅜″	4
52	Do do 7/16″	6
53	Do do ½″	6
54	Do do 9/16″	4
55	Do do ⅝″	4
56	Do do 11/16″	4
57	Do do ¾″	4
58	Do do 13/16″	6
59	Do do ⅞″	6
60	Do do 15/16″	6
61	Do do 1″	6
62	Bits drill twist, Chatwin's high speed round and taper shank (T. E. T. Cat. P. 142), ¼″.	3
63	Do do 5/16″	3
64	Do do ⅜″	3
65	Do do 7/16″	6
66	Bits drill twist, Chatwin's high speed round and taper shank (T. E. T. Cat. p. 142), ½″.	4
67	Do do 9/16″	6
68	Do do ⅝″	4
69	Do do 11/16″	3
70	Do do ¾″	4
71	Do do 13/16″	6
72	Do do ⅞″	6
73	Do do 15/16″	4
74	Do do 1″	6
75	Bits twist drill in case, containing 1/16, 3/32, ⅛, 5/32, 3/16, 7/32, ¼, 5/16, and ⅜ inches. (T. E. T. Cat. page 143.)	1 set.
76	Brushes for stencil plates, small. (T. E. T. Cat. page 611).	3
77	Bow-saw webs, length 18″.	½ gross.
78	Blacksmith's hand power, drilling machine with automatic feed and iron back. (T. E. T. Cat. No. 66.)	1
79	Broad heart trowel, (T. E. T. Cat. No. 17).	2
80	Bernard's round nose pliers. (T. E. T. Cat. No. 100).	12
81	Brass wood screws, ½″	1 gross.
82	Do 5/8″	1 „
83	Do ¾″	1 „
84	Do 7/8″	1 „
85	Do 1″	1 „
86	Do 1″	1 „
87	Do round heads, ½″	2 „
88	Do do 5/8″	2 „
89	Do do ¾″	2 „
90	Do do 1″	1 „
91	Blandford's improved raingauges with machine turned circular, brass mouth, zinc holder and graduated glass measure, size 6″.	1 „
92	Belt paste	5 lbs.
93	Blow torches	11
94	Braces, Engineer's ratchet	1
95	Bench vice	3
96	Box spanners, (set of 4)	3
97	Breast drill	2
98	Binding tools	4
99	Back saw	4
100	Box spanners, 2″	2
101	Brace bits, 3/16″	4
102	Brace bits of sizes	1 set.
103	Box spanners, ¼, ⅜, ½, ⅝, ¾, 11/16 and 1″.	1 „
104	Bellows hand for dusting, 10″ dia.	6
105	Brushes painting round, ½″	12
106	Bolts with nuts, 3″×½″	100
107	Do 6″×½″	100
108	Do 7″×½″	25
109	Do 1½″×⅜″	50
110	Do 2″×⅜″	50
111	Do 2½″×⅜″	50
112	Do 5″×⅜″	50
113	Do 6½″×⅜″	25
114	Borax	20 lbs.
115	Brace Ratchet drill, (T. E. T. Cat. No, K. W. 10).	2
116	Bags, gunny	500
117	Belt clips, steel, No. 11	240
118	Brass plate, ⅛″×2′×1′	2 pieces.
119	Do 1/16″ do	2 „
120	Do 3/32″ do	2 „
121	Do ¼″ do	2 „
122	Brass rods, 2½″ dia.	10′ & 5 lbs.
123	Do 3″ do	7 lbs.
124	Do 2″ do	10′ & 5 lbs.
125	Do 1½″ do	20′ & 5 „
126	Do 1″ do	20′ & 4 „
127	Do ¾″ do	3 „
128	Do ⅝″ do	20′ & 3 „
129	Do ⅝″ do	2 „
130	Do ½″ do	20′ & 2 „
131	Do ⅜″ do	15′ & 2 „
132	Do ¼″ do	12′ & 1 „
133	Do ⅛″ do	1 „
134	Do 1/16″ do	1 „
135	Belting canvas, 6″	200 feet.
136	Belting leather, 2½″ single ply	200 „
137	Do 3″ do	200 „

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The list of materials—*contd.*

Item No.	Particulars	Quantity
138	Belting leather, 5", single ply ...	100 feet.
139	Do 6" do ...	50 "
140	Bolts, iron, 3"×$\frac{1}{4}$"	100
141	Do 3'×$\frac{5}{8}$"	100
142	Do 5"×$\frac{3}{4}$"	100
143	Do 4"×$\frac{1}{2}$"	100
144	Do 3"×$\frac{3}{8}$"	100
145	Do 6"×$\frac{3}{4}$"	100
146	Bolts, galvd. $\frac{3}{4}$"×$\frac{1}{4}$" dia.	1 gross.
147	Do 1"×$\frac{1}{4}$"	72
148	Bolts tower, 6"	24
149	Brass sheet, 4'×4'×$\frac{1}{16}$"	1 sheet.
150	Do do $\frac{1}{16}$"	2 "
151	Bricks fire side wedge	120
152	Brushes floor, smooth	36
153	Do rough ...	36
154	Brass brazing	10 lbs.
155	Cloth cheese	212 yds.
156	Cloth cambric	18 "
157	Cloth selvet	6 "
158	Chalk lamp	55 lbs.
159	Coke	5 tons.
160	Candles, "Belmont"	18 doz.
161	Coat, rainproof, long one ...	6
162	Charcoal	50 bags.
163	Cloth emery, No. 2	8 doz.
164	Do 1½ ...	8 "
165	Do 1	8 "
166	Do 0	6 "
167	Calcarium, white, (Morse's) No. 17, (T. E. T. Cat. Page 607.	12 kegs.
168	Chalk sticks	1½ gross.
169	Cast steel firmer chisels carpenter's ¼" (T. E. T. Cat. p. 199.)	7
170	Cast steel firmer chisels carpenter's $\frac{5}{8}$" (T. E. T. Cat. p. 199).	3
171	Cast steel firmer chisels carpenter's $\frac{3}{4}$" (T. E. T. Cat. p. 199).	4
172	Cast steel firmer chisels carpenter's 1" (T. E. T. Cat. p. 199).	6
173	Cast steel firmer chisels carpenter's 1¼" (T. E. T. Cat. p. 199).	5
174	Cast steel firmer chisels carpenter's 1½" (T. E. T. Cat. p. 199).	4
175	Cast steel firmer chisels carpenter's 2" (T. E. T. Cat. p. 199).	3
176	Cast steel firmer chisels carpenter's ½" (T. E. T. Cat. p. 199).	7
177	Cloth emery, rough	72
178	Do medium	72
179	Call bell, No. 1320. (T. E. T. Cat. p. 461).	1
180	Do No. 269 do ...	1
181	Cutters, to cut 2" to 4" pipe, (T. E. T. Cat. p. 158).	1
182	Cutting wheels, spare for above...	12
183	Cutters, to cut $\frac{5}{8}$" to 3" pipe, (T. E. T. Cat. p. 158).	1
184	Cutting wheels for above ...	12
185	Cock push, self-closing, brass, ¾". No. 2721, (T. E. T. Cat. p. 251).	6
186	Chamois leather, (superior quality).	6 pieces.
187	Coal tar	120 barrels.
188	Callipers adjustable, 5" outside ...	2
189	Crow bars steel	11
190	Cross cut saws, 36"	2
191	Cast steel hand saws, 18" ...	3
192	Cold chisels	12
193	Carpenter's chisels, 1" and $\frac{3}{4}$" ...	2
194	Cutting pliers, 6"	14
195	Do 8"	12
196	Compasses, 8"	1
197	Cutting pliers, 5"	6
198	Do 7"	2
199	Do side, 5"	1
200	Centre punch of sizes	8
201	Connectors	4
202	Cutting pliers, 4"	8
203	Do 10"	4
204	Come-a-long, iron	4
205	Do steel ...	6
206	De new, big, (buffalo grip).	4
207	Do small do	4
208	Candle stand	6
209	Coal stoves	4
210	Carpenter's braces	2
211	Callipers firm joint	1
212	Cutting pliers, 12"	1
213	Do 9"	1
214	Carpenter's plane	1
215	Cast steel turning gouges, ¼" ...	2
216	Cast steel turning gouges, $\frac{3}{8}$" ...	2
217	Do do ½" ...	2
218	Do do $\frac{5}{8}$" ...	2
219	Cement, (Engine Brand)	10 barrels
220	Cloth emery, smooth	48
221	Coal, (English)	5 tons & 400 lbs.
222	Cotton wool	25 lbs.
223	Calcarium pale salomon	6 kegs.
224	Do light emeralled green	4 "
225	Canvas, Navy Brand	10 yards.
226	Canvas packing, Loops quality, 3' wide.	36 "
227	Cord mason's ½"	50 lbs.
228	Crucibles No. 3	4
229	Do 6	2
230	Do 8	4
231	Do 20	4
232	Do 40	6
233	Dusters feather	18
234	Drilling machine "Rego" improved 20" hand power (T. E. T. Cat. Fig. No. 159).	1
235	Desk knives length 6½" white bone handles, (T. E. T. Cat. No. 5608).	3
236	Double pillar coach wrenches 10"	3
237	Dusting bellows ...	1
238	Double-geared self acting sliding, surfacing, screw cutting, gap-bed lathe.	1
239	Drilling machine, 2 speed, with fast and loose pulleys for hand or power.	2
240	Drilling bits of sizes ...	1 set.
241	Die-plates ½", ¾", ⅝" and 1" ...	1 "
242	Drawing board	1
243	Drawing instrument complete ...	1 set.
244	Drawing pins ...	6
245	Breast drill 2 speed, improved fitted with self-adjusting check.	1 set.
246	Drill bits, twist of sizes	1 "
247	Dealwood ...	30 c. ft.
248	Engineer's "T" square (T. E. T. Cat. No. 604) size 12".	1
249	Engineer's steel square 6" ...	1
250	"Excelsior" breast drill 19" ...	1
251	Plain breast drill 14"	1
252	Enamel black, "Aspinal"	18 tins.
253	Do white, do ...	24 "
254	Do red, do ...	3 "
255	Ebony rods 2½" dia..	5 lbs.
256	Do 3" do ...	7 "
257	Do 2" do	5 "
258	Do 1½" do ...	5 "
259	Do 1" do	4 "
260	Do $\frac{7}{8}$" do	3 "
261	Do $\frac{3}{4}$" do	3 "
262	Do $\frac{5}{8}$" do	2 "
263	Do $\frac{1}{2}$" do	2 "
264	Do $\frac{3}{8}$" do	2 "
265	Do $\frac{1}{4}$" do	1 "
266	Do $\frac{1}{8}$" do	1 "
267	Do $\frac{1}{16}$" do	1 "
268	Emery sheets, 1, 2 and 3...	36 each.
269	Footrule (Zigzag) 6', No. 06 (T. E. T. Cat. p. 178).	3
270	Boxwood rule No. 13771 2' long 4 fold (T. E. T. Cat. p. 179).	2
271	File cleaners No. 1342 (T. E. T. Cat.).	18
272	File handles wooden with ferrule.	36
273	Do unbreakable No. 1 ...	12
274	Do do 2 ...	12
275	Felling axes 3 lbs.	8
276	Files flat rough 12" ...	6
277	Do 9"	1
278	Do 6"	5
279	Do 4"	4
280	Do 8" ..	2
281	Do 14" Sheffield ...	16
282	Files flat smooth 12"	18
283	Do 14" Sheffield ..	14
284	Do 8"	2
285	Do 6"	6
286	Do 9"	2
287	Files three-cornered rough 9" ...	1
288	Do smooth 9" ...	1
289	Do rough 4" ...	2
290	Do smooth 4" ...	2
291	Do rough 6" ...	3
292	Do smooth 6" ...	3
293	Do rough 8" ...	2
294	Do smooth 8" ...	3

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The list of materials—*contd.*

Item No.	Particulars	Quantity
295	Files three cornered rough 12" ...	2
296	Do smooth 12" ...	2
297	Files round rough 6" ...	5
298	Do 8"	4
299	Do 12"	4
300	Do 14"	2
301	Do smooth 6"	4
302	Do 8" ...	3
303	Do 12"	4
304	Do 14"	2
305	Files half-round rough 6" ...	5
306	Do 8" ...	3
307	Do 12" ...	16
308	Do 14" ...	14
309	Do smooth 6"	4
310	Do 8" ...	2
311	Do 12" ...	4
312	Do 14" ...	14
313	Files square rough 4" ...	2
314	Do 6" ...	3
315	Do 8" ...	2
316	Do 12" ...	5
317	Do smooth 4" ...	2
318	Do 6" ...	5
319	Do 8" ...	3
320	Do 12" ...	2
321	Files brush ...	1
322	Files wardening (set of 5) ...	2 sets.
323	Foot rule pocket 6 fold ...	1
324	Do 72" 12 „ ...	1
325	Do 12" folding steel ...	1
326	Do steel 6"	1
327	Files rat tail 6"	18
328	Do rough 6" ...	6
329	Do do 10" ...	6
330	Files round rough 10"	16
331	Files half-round smooth 10"	12
332	Fibre sheets $\frac{1}{8}$"×2"×1" ...	1 piece.
333	Do $\frac{3}{16}$" do	1 „
334	Do 1" do	1 „
335	Do $\frac{1}{16}$" do	2 „
336	Do $\frac{1}{32}$" do	4 „
337	Fibre rods $2\frac{1}{2}$" diameter ...	5 lbs.
338	Do 3" do	7 „
339	Do 2" do	5 „
340	Do $1\frac{1}{2}$" do	5 „
341	Do 1" do	4 „
342	Do $\frac{7}{8}$" do	3 „
343	Do $\frac{5}{8}$" do	3 „
344	Do $\frac{3}{4}$" do	2 „
345	Do $\frac{1}{2}$" do	2 „
346	Do $\frac{3}{8}$" do	2 „
347	Do $\frac{1}{4}$" do	1 „
348	Do $\frac{1}{8}$" do	1 „
349	Do $\frac{1}{16}$" do ...	41 „
350	Fire clay	100 lbs.
351	Grease (best quality)	415 „
352	Glass panes $17\frac{3}{4}$"×$19\frac{1}{2}$" ...	36
353	Do $11\frac{1}{16}$"×14"	36
354	Do $14\frac{1}{16}$×$12\frac{5}{8}$"	36
355	Do 16"×$10\frac{1}{4}$"	12
356	Do $12\frac{1}{2}$"×$13\frac{3}{4}$"	24
357	Do $10\frac{1}{2}$"×14"	12
358	Do $10\frac{1}{2}$"×12"	12
359	Do $10\frac{1}{2}$"×13"	12
360	Do 12"×12"	36
361	Do 10"×$12\frac{1}{2}$"	24
362	Do 11"×12"	12
363	Do 17"×16"	12
364	Do 14"×12"	12
364a	Do $8\frac{1}{4}$"×12"	24 lbs.
365	Do 16"×12"	1
366	Glue	
367	Grind stone (Newcastle) in wrought iron trough size of stone 30×5 inches (hand machine).	2
368	Galvanized steel garden hose, internal diameter 1" with brass connection, each 60' long.	6
369	Garden watering cans, size 6 quarts (T. E. T. Cat. No. 150) English made galvanized.	2
370	Galvanized seedlings watering cans size quarts 4 (T. E. T. Cat. No. 215).	1
371	Gas pliers 8"	6
372	Do 9"	3
372a	Do 12"	9
373	Gimlet 5"	11
374	Do 9"	5
375	Do 6"	9
376	Gas tong 6"	6
377	Grounding chain 6'	1 set.
378	Gasdie with tap 1", $\frac{3}{4}$", $\frac{5}{8}$" and $\frac{1}{2}$" ...	

Item No.	Particulars	Quantity
379	Gum	5 lbs.
380	Green baize for meter boxes ...	10 yds.
381	Hammers sledge 10 lbs. ..	4
382	Do ball pane $1\frac{1}{2}$ lbs ...	3
383	Do do 2 „ ...	14
384	Hinges "T" 6" with screws ...	24
385	Hand grip for station bicycles ...	3 pairs.
386	Hasps and staples No. 023 (T. E. T.) Cat. P. 559).	24
387	Hinges iron 2"×$7\frac{1}{8}$" (T.E.T. page 566).	24
388	Hinges iron $2\frac{1}{2}$"×$\frac{3}{4}$" (T. E. T. page 556).	24
389	Hinges iron 3"×1" (T, E. T. page 556).	24
390	Heavy galvanized iron hasps and staples, length over all $7\frac{1}{2}$" width $1\frac{3}{4}$" (T. E. T. Cat. No. 1356).	2
391	Hacksaw blades "Star" 8" ...	2 doz.
392	Do 9" ...	2 „
393	Do 10" ...	2 „
394	Do 12" ...	4 „
395	Hacksaw patent. The "Star" complete with blade. (T. E. T. Cat, No. 6).	2
396	Hand hammers 2 lbs.	11
397	Hacksaw frame with blades ...	4 sets.
398	Hand vice width of jaw $1\frac{1}{4}$"	1
399	Hammers, Engineer's scaling 1 and 2 lbs.	1 each.
400	Hammers, Engineer's cross-pane 2 lbs.	7
401	Hammers, Engineer's cross-pane 4 lbs.	1
402	Hammers, Engineer's ball-pane 4 lbs.	1
403	Hammers, boiler maker's 2 and 4 lbs.	1 each.
404	Hammers, "Oakleaf" Machinist's revetting 1 and 2 lbs.	1 „
405	Hammers ball head 1 lb. ...	6
406	Hammers hand	7
407	Do $\frac{1}{2}$ lbs.	2
408	Do 1 „ ...	2
409	Do $1\frac{1}{2}$ „	1
410	Hand axe	2
411	Hatchet hand	6
412	Hammers hand revetting ...	4
413	Hack knife	2
414	Hand bellows	3
415	Hasps and staples, iron 5" with $1\frac{1}{2}$" bolt and screw.	18
416	Hinges spring 3"	6
417	Hammer claw Canterbury ...	2
418	Handles hammer 18"	24
419	Do 24"	12
420	Do 30"	12
421	Do 36"	48
422	Hinges 5"	24 pairs.
423	Do 4"	24 „
424	Hose rubber with nozzle and attachment for 1" pipe to stand 100 lbs. pressure.	50 feet.
425	Handles bamboo for drain brushes or Vellore bamboo sticks 6'×1" diameter.	24
426	Iron angle mild steel 3"×$\frac{3}{4}$" ...	15 lengths
427	Do $2\frac{1}{2}$"×$\frac{1}{2}$" ...	25 „
428	Do $2\frac{1}{2}$"×$\frac{3}{8}$" (12 length at 20' each).	37 „
429	Do 3"×$\frac{1}{4}$" ...	5 „
430	Iron T angle mild steel $2\frac{1}{2}$"×$\frac{3}{8}$"	3 „
431	Do do 3"×$\frac{3}{8}$" ...	3 „
432	Iron flat mild steel $1\frac{1}{2}$"×$\frac{1}{4}$" ...	50 lengths and 400 ft.
433	Do do 2"×$\frac{1}{4}$" ...	10 lengths and 200 ft.
434	Ingot silver lead	3 cwt.
435	Improved firm joint outside callipers size 12" (T. E. T. Cat. No. 26).	1
436	Izol	10 gls. and 4 drums.
437	Iron bow saws for metal size 18"...	2
438	Iron wood screws $\frac{1}{4}$" No. 2 ..	3 gross.
439	Do $\frac{5}{16}$" „ 3 and 2...	4 „ each.
440	Do $\frac{3}{8}$" „ 3 and 4 ..	4 „ „
441	Do $\frac{7}{16}$" „ 4 and 5...	4 „ „
442	Do $\frac{1}{2}$" „ 6 and 5...	4 „ „
443	Do $1\frac{1}{4}$" „ 8 ...	3 gross.
444	Do $1\frac{1}{2}$" „ 12 ...	2 „
445	Do $1\frac{5}{8}$" „ 10 ...	2 „
446	Do 2" „ 11 ...	2 „
447	Do $2\frac{1}{2}$" ...	1 „

The list of materials—*contd.*

Item No.	Particulars	Quantity
448	Iron wood screws 3″ ...	1 gross.
449	Do 4″ ...	1 „
450	Insulated cutting pliers 8″ ...	1
451	Do do 9″ ...	1
452	Improved sliding "T" bevels ...	1 set.
453	Iron basin	2
454	Iron pots	28
455	Iron angle 2″×¼″, length of 20′ each.	100 lengths.
456	Iron flat 2½″×⅜″ (bars of 16′ each)	12 bars.
457	Do 2″×⅜″ do ...	24 „
458	Do 2½″×½″. Lengths of 16′ each.	6 lengths.
459	Iron round ⅝″ diameter. Lengths of 16′ each.	12 „
460	Iron nails 1¼″	2 lbs.
461	Do ″	1 „
462	Do ¾″	1 „
463	Do ½″	1 „
464	Iron or steel mild flat ¾″×¼″ ...	200 ft.
465	Do do 1″×¼″ ...	500 „
466	Do do 1½″×¼″ ...	100 „
467	Do do 2″×¼″ ...	200 „
468	Do do 1½″×⅜″ ...	150 „
469	Iron or steel mild round 5/16″ ...	100 „
470	Do do ⅜″	100 „
471	Do do ½″ ...	200 „
472	Do do 5/8″	300 „
473	Do do ¾″ ...	400 „
474	Do do 7/8″ ...	100 „
475	Do do 1″ ..	200 „
476	Do do ¼″ dia ...	15 „
477	Japan "S" Mark	12 gals.
478	Knife Patty	2
479	Knobs, G. E. H. B., small ...	100 pairs.
480	Do large ...	100 „
481	Leather belt 1″×¼″	100 ft.
482	Do 4″×½″	100 „
483	Do 5″×¼″	100 „
484	Lead, pig ...	324 lbs.
485	Locks, brass, 2½″ for drawers, 4-levers, English.	24
486	Locks, brass 2½″ for almirahs, 4-levers, English.	12
487	Locks, brass pad 2″ Chubbs patent	3
488	Lamps, Dietz Beacon No. 30 (T. E. T. Cat. page 475).	3
489	Long Heart T. Rowel (T. E. T. Cat. No. 16).	2
490	Letter balances complete with English and Indian weights (T. E. T. Cat. No. 100 P. size 8 oz. weight).	1
491	Leather belting 4″ wide... ...	120 ft.
492	Lanterns, The Dietz No. 2 cold best "Blizzard" bright tin with globe and one inch burner (T. E. T. Cat. No. 1).	12
493	Lanterns, Hurricane	4
494	Ladders	7
495	Do 12′ long	4
496	Do 15′ „ ...	4
497	Do 20′ „	10
498	Do 24′ „	10
499	Lead, white powder	200 lbs.
500	Lead, silver	50 „
501	Lead, zinc white, ready made ...	12 kegs of 14 lbs. each.
502	Locks, galvd. Aligarh, 2″ 6-levers	12
503	Locks, Yale drawer	4
504	Long cloth	10 yds.
505	Lamp, black	10 lbs.
506	Lead, red ...	100 „
507	Lead, white paint, kegs or 28 lbs. each.	15 kegs.
508	Lead yarn or lead wool	50 lbs.
509	Leather hide, good quality ¼″ thick in big sheets.	100 „
510	Lawn mowers "Anglo-Paris" (page 322 of Messrs. T. E. T. & Co., Cat.).	1
510a	Ladles	7
511	Match boxes "Ring mark" ...	816
512	Mica sheets 12″×12″ (big and clear).	5 lbs. and 12 sheets.
513	Methylated spirits	135 bottles.
514	Metal polish tins (for brass) globe	168 tins.
515	Mica sheets 6″×6″	5 sheets.
516	Mercury	5 lbs.
517	Mason's rules and Plumbs levels with brass tipped ends and bottom size 18 inches (T. E. T. Cat. No. 1370).	1
518	Monkey wrenches of sizes 9″ ...	4
519	Metallic plumbs and levels 18″ ...	2
520	Monkey wrench 1″	7
521	Do 6″	7
522	Do 3″	7
523	Do 10″	4
524	Mamties	28
525	Mason's square, wooden ...	2
526	Do iron ...	2
527	Mallets, wooden ...	4
528	Metal pots	2
529	Monkey wrenches 2′ long ...	1
530	Magnesia	3 lbs.
531	Metallic tape 50′	13
532	Nuts, iron ⅜″	50
533	Nails, wire 3″ thin	15 lbs.
534	Do 2½″ „	10 „
535	Do 2″ „	25 „
536	Do 1½″ „	20 „
537	Do ½″×3/16″	2 „
538	Do 1″×1/16″	5 „
539	Do 1½″×¼″	10 „
540	Do 1½″×5/32″	5 „
541	Do ⅜″×1/16″	20 „
542	Do 4″×¼″ (one-fourth)...	20 „
543	Do 6″×1/16″	20 „
544	Nails, tacks iron ½″	3 „
545	Nail puller (T. E. T. Cat. page 208)	4
546	Nails, wire 6″	10 lbs.
547	Do 4″	10 „
548	Do 1″	5 „
549	Do ⅜″	5 „
550	Do ½″	2½ „
551	Do ¼″	2½ „
552	Netting galvd. ½″ mesh. (each roll 100′).	2 rolls.
553	Netting green gauge No. 20 mesh. (each roll 50′).	2 „
554	Netting brass gauge No. 30 mesh. 2 feet wide.	12 ft.
555	Oil Valvoline	1 barl. and 1 gal.
556	Oil wood, best	12 gals.
557	Oil, cocoanut, pure	4 „
558	Oil, kerosine (good quality) ...	16 gals. and 94 tins.
559	Oil, linseed, boiled (of which 4 gals. pale boiled).	16 gals.
560	Oil, lubricating	4 „
561	Oil, Transil "A"	5 „
562	Do "B"	10 „
563	Opened spanners ¼″×⅜″ and ½×⅝″	4 in each
564	Do ⅜″×½″ ...	2
565	Do 1″×1-⅛″ and 1″×¼.	1 in each.
566	Oil cans	2
567	Oil, crank case	400 gals.
568	Oil, castor	15 „
569	Oil, red star spindle	200 „
569a	Oil cloth ...	6 yds.
570	Paint, enamel white (Glacier's) (of which 20 gls. "Paripan").	20 gls. and 12 tins.
571	Paint, silver grey best ...	17 gals.
572	Petrol or commercial spirit ...	264 „
573	Phenyle	5 „
574	Plugs, teakwood 3″×1½″+1″ ...	1000
575	Paper, sand rough "Johns" ...	96 sets.
576	Do medium „ ...	72 „
577	Do smooth „	96 „
578	Punches for paper "Triumph"	5
579	Planks for meter, teakwood 20″×10½″×1″.	250
580	Puncture repairing outfits ...	3 sets.
581	Pans, iron 1/16″ thick 1½″ dia. ...	12
582	Paint, red enamel ..	1 gal.
583	Plaster of Paris ..	50 lbs.
584	Pipe wrench 12″ Stillson (T. E. T. Cat. page 159).	4
585	Pipe wrench 14″ No. S. P. (T. E. Cat. page 159).	2
586	Pin vices constructed with hole right through and fitted with three jaw-chuck to take up to 5/32 inch (T. E. T. Cat. No. 104).	2
	Patent double squares with graduated hardened blades, length of blades 6″ (T. E. T. Cat. No. 13).	1
587		
588	Paper cutter	4
589	Padlocks The "Yale" in bronze case with brass tumbler with 2 nickel keys, size 3″ (T. E. T. Cat. No. 893).	1
590	Pad locks The "Yale" in bronze case with brass tumbler with 2 nickel keys, size 2½″ (T. E. T. Cat. No. 873).	3

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The list of materials—*contd.*

Item No.	Particulars	Quantity
591	Pad locks The "Yale" in bronze case with brass tumbler with 2 nickel keys, size 1½" (T. E. T. Cat. No. 833).	6
592	Pad locks The "Yale" in bronze case with brass tumbler with 2 nickel keys, size 1" (T. E. T. Cat. No. 813).	2
593	Patent double square with graduated blades 6"	1
594	Pocket folding steel foot rule 2'...	1
595	Pulley blocks ⅝" with 100' rope, etc	2 sets.
596	Do ¾" do ...	2 „
597	Do 1" do	2 „
598	Punching and shearing machine for hand or power.	1
599	Pipe wrenches jaws ¼" to 1½". 14"	1
600	Plummer blocks 2" shafting, coplings, bearings, etc., 30' (set of 5 plummer blocks).	1
601	Pliers, flat 5"	1
602	Do nose 6"	8
603	Pliers round nose 6" and 5" ...	7
604	Pruning knife	4
605	Pipe cutter 1"	2
606	Pin punches of sizes	1 set.
607	Pic-axes	25
608	Punches, steel 8"	8
609	Do 12"	8
610	Do 18"	8
611	Pliers insulated	1
612	Pliers sealing with B. P. L. ...	5
613	Pincers 6"	1
614	Punch centre	1
615	Punch round ⅛"	1
616	Do ¼"	1
617	Do ⅜"	1
618	Punches wall ½"	1
619	Do ⅝"	1
620	Do ¾"	1
621	Do 1"	1
622	Pipe gripper 1½" by 1"	2
623	Pipe W. Iron ¾" dia. length of 16' each.	12 lengths.
624	Paste	6 lbs.
625	Patching rubber 2'×2'	2 pieces.
626	Packing fibre ⅛"×4'×4' ...	4 sheets.
627	Do 1/16" do ...	4 „
628	Do ⅛" do ...	1 „
629	Pails latrine 18"×7"×6" ...	50
630	Do 17"×8"×6" ...	50
631	Petroleum crude	100 gals.
632	Pins split 1"×18	6 doz.
633	Pipe gas brass standard ⅛" ...	20 ft.
634	Do ¼" ...	20 „
635	Do ⅜" ...	20 „
636	Planks ceiling ½"×6"	1,000 rft.
637	Do ¾"×6" ...	1,000 „
638	Plates tin or black tin 3'×3', No. 20 B. W. G. ...	24
639	Plates tin or black tin 4'×4', No. 20 B. W. G.	18
640	Plumbago	20 lbs.
641	Reapers teakwood 3"×1"×1' ...	200
642	Do 2½"×1"×11" ...	200
643	Do 2"×1-½"×6' or 8', but not less than 6'.	2,000 ft.
644	Rope manilla ½"	1,600 „
645	Do ⅝"	1,150 „
646	Do 1"	750 „
647	Rule steel 2' of 4-fold	4
648	Rasps wood 10" (T. E. T. Cat. page 136).	3
649	Rasps wood 12" (T. E. T. Cat. page 136).	3
650	Rasps wood 14" (T. E. T. Cat. page 136).	3
651	Rasps wood 16" (T. E. T. Cat. page 136).	3
652	Rope manilla ¾"	700 ft.
653	Rope, cotton ⅜" dia. ...	650 „
654	Do ½" „	100 „
655	Do ⅝" „	450 „
656	Ratchet braces	3
657	Do for carpenters 12"	1
658	Ratchet breast drills with complete set of twist bits.	2 sets.
659	Ratchets	2
660	Ratchet drill	1
661	Rhymer	2
662	Rule jointed steel 2' (Cat. No. 231 of T. E. T.).	2
663	Rubber solution	2 lbs.
664	Rubber tape ½"	6 rolls.
665	Do ¾"	6 „
666	Rubber tape 1"	6 rolls.
667	Rivetts, iron 1"×¼"	100
668	Do 1¼"×⅜"	100
669	Do 1½"×½"	300
670	Do 2½"×¾"	600
671	Rope, Tellicherry or Pirray rope	100 lbs.
672	Rosin	20 „
673	Rubber insertion ⅛"×3'... ...	10 ft.
674	Do 1/16"×3'... ..	10 „
675	Rope, cotton ¼" dia.	400 rft.
676	Skinning knife	26
677	Salt, common	80 seers
678	Shellac	20 lbs. (mshg)
679	Shellac varnish	3 gls.
680	Spring, steel ⅛"	20 yds.
681	Steel, flat 3"×⅛"	10 ft.
682	Steel, flat 2"×¼"	20 „
683	Screws, iron F. H. Nettlefold ½"...	5 gross.
684	Do do ⅜" No. 4.	5 „
685	Screws, iron F. H. Nettlefold 1¼" No. 7.	14 „
686	Screws, iron F. H. Nettlefold 1⅜" No. 10.	12 „
687	Screws, brass F. H. Nettlefold ½" No. 5	22 „
688	Screws, brass F. H. Nettlefold ⅜" No. 4.	20 „
689	Sunlight soap or Mysore soap ...	262 packets.
690	Sheets, copper ⅛" thick 4 square...	1 sheet.
691	Do 1/16" do ...	2 sheets.
692	Spring wire No. 12 B. and S. ...	20 yds.
693	Saw hand 30" (T. E. T. Cat. page 188).	1
694	Saw hand 36" (T. E. T. Cat. page 188).	1
695	Saw hand 48" (T. E. T. Cat. page 185).	1
696	Screw, coach 2½"×½"	100
697	Screw, iron ½" No. 2	2 gross.
698	Do ⅝" „ 3	2 „
699	Do ¾" „ 5	2 „
700	Do ¾" „ 4	2 „
701	Do 1" „ 7	4 „
702	Do 1" „ 8	2 „
703	Do 1¼" „ 6	2 „
704	Do 1¼" „ 8	3 „
705	Do 1½" „ 8	2 „
706	Screws iron 1½" No. 9 ...	2 „
707	Do 1½" 10 ...	2 „
708	Do 1¾" 8 ...	2 „
709	Do 1¾" 12 ...	2 „
710	Do 2" 10 ...	2 „
711	Do 2¼" 10 ...	2 „
712	Do 2¼" 12 ...	2 „
713	Do 2¼" 14 ...	2 „
714	Stencil plates, brass 1½" (T.E.T. Cat. page 496).	1 set
715	Soda washing	35 lbs.
716	Steel bar 1½" dia. for crow bars ...	48 feet
717	Do ¾" „ for chisels, etc.	12 „
718	"British Association thread" Stock and Dies, with taper and plug taps to each size (T.E.T. Cat. page 150)	1 set
719	Engineer's screw plate Whitworth's standard thread, complete with the tap to screw ⅛", 1/16", ⅛", ¼", 1/16", and ⅜".	1 „
720	Square R. T. rowel (T.E.T. Cat. No. 18).	2
721	"Sure grip" Brace and Bit sets (T.E.T. Cat. No. B.)	1 set
722	Scissors	1
723	Speed indicator	1
724	Steel tape 50' Chesterman's ...	2
725	Stanley's screw drivers of sizes 3", 5", 9" and 15".	1 in each
726	Side cutting pliers 8"	7
727	Do 6" ...	7
728	Steel foot rule 2 feet	1
729	Stanley and Victor zigzag rules 6'	2
730	Spoon shovels	14
731	Screw drivers 12" and 15" ...	2 in each
732	Stanley's Hurlwood screw drivers, sizes 6", 10" and 15".	1 „
733	Stanley's Hurwood zigzag foot rules 6'.	1
734	Solder	120 lbs.
735	Soldering iron 8 oz	3
736	Do 10 „	4
737	Do 4 „	1
738	Strong improved tube vices, with grip tubes ¼" to 3".	1

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The list of materials—*contd.*

Item No.	Particulars	Quantity
739	Stocks, dies and taps complete set range of sizes $\frac{3}{8}$", $\frac{1}{2}$", $\frac{5}{8}$", $\frac{3}{4}$", $\frac{7}{8}$" and 1".	1 set
740	Stocks and dies, "Bull Dog" for W. I. pipes with taps to suit dies as follows:—1", $1\frac{1}{4}$", $1\frac{3}{4}$", 2".	1 „
741	Stanley adjustable circular plane	1
742	Straight Tinman's snips, 16" ...	1 set
743	Skinning knife "Packet" ...	4
744	Screw drivers 4"	17
745	Do 6"	21
746	Do 9"	8
747	Do 8"	8
748	Do 10"	4
749	Do 12"	7
750	Do 14"	2
751	Do 18"	6
752	Spanners open end $\frac{1}{4}$", $\frac{3}{8}$", $\frac{1}{2}$", $\frac{5}{8}$", $\frac{3}{4}$" and 1" sets.	2
753	Spanners open end $1\frac{1}{4}$" and $1\frac{1}{2}$" ...	1 each
754	Screw driver batch with bits ...	1
755	Shears garden	2
756	Sand hand	2
757	Scrapper flat	1
758	Scrapper half-round	1
759	Do triangular ...	1
760	Saw file with handle 6" ...	2
761	Sealing pliers	2
762	Scriber	2
763	Spirit level 12"	3
764	Do small	3
765	Saw tree cutting 3'	4
766	Do $1\frac{1}{2}$'	4
767	Do 1'	4
768	Side cutting pliers	4
769	Splicing key for 0000—wire ...	2
770	Steel punches $\frac{1}{8}$"	4
771	Do $\frac{1}{4}$"	4
772	Do $\frac{3}{8}$"	4
773	Spirit lamp...	2
774	Spanners open double ended $\frac{1}{4}$" and $\frac{3}{8}$".	2
775	Do do $\frac{3}{8}$" and $\frac{1}{2}$"	2
776	Do do $\frac{1}{2}$" and $\frac{5}{8}$"	2
777	Do do $\frac{5}{8}$" and $\frac{3}{4}$"	2
778	Do do $\frac{3}{4}$" and $\frac{7}{8}$"	3
779	Do do $\frac{7}{8}$" and 1"	3
780	Do do $\frac{7}{8}$" and 1"	2
781	Do do 1" ...	2
782	Do do $1\frac{1}{4}$" ...	2
783	Do do $\frac{1}{8}$" ...	2
784	Do for telephones $\frac{1}{8}$" and $\frac{3}{4}$"	1 set
785	Spanners box	1 „
786	Screw drivers 3"	4
787	Do 1"	2
788	Set square 45"	1
789	Do 60"	1
790	Small caliphers in and out ...	2
791	Spanners open ended $\frac{1}{4}$", $\frac{3}{8}$", $\frac{1}{2}$", $\frac{5}{8}$", $\frac{3}{4}$", $1\frac{1}{16}$", 1", $1\frac{1}{8}$", $1\frac{1}{4}$" and $1\frac{1}{2}$".	3 sets
792	Steel jumpers 9"×$\frac{3}{4}$"	3
793	Shovels	6
794	Steel straight edge, Engineer's 36"	1
795	Do do 72"	2
796	Sheet iron 8'×3'×$\frac{1}{16}$"	3sheets
797	Do 8'×3'×$\frac{1}{8}$"... ...	4 „
798	Speedometer	1
799	Steel tool $1\frac{1}{4}$" dia. Hexagon for crowbars, lengths of 18' each	6 lengths
800	Sand paper 1, 2 and 3	36 each
801	Steel mild square $1\frac{1}{2}$"	30 feet
802	Sylvet cloth	6
803	Screws wood count head $\frac{3}{4}$" No. 9	20 gross
804	Sheet lead $\frac{1}{10}$"×3'	2 feet
805	Sheets galvanised corrugated 30"×9'.	20
806	Do plain No. 24 6'×3'	60
807	Do do 18 do	20
808	Sponges, large	15
809	Steel bar round $\frac{1}{2}$" dia.	15 feet
810	Do $\frac{5}{8}$" do ...	15 „
811	Do $\frac{3}{4}$" do ..	30 „
812	Do 1" do ...	15 „
813	Do $1\frac{1}{2}$" do ...	15 „
814	Saw rip cast steel 48"	1
815	Turpentine superior	68 gallons
816	Twine, balls	52
817	Tarpaulins 6 yds. square ...	36sq. yds.
818	Trap rat, single spring (T.E.T. Cat. p. 749).	6
819	Trap, mouse do do ...	6
820	Tube cutter and wrench (Patent combined) for tubes $\frac{1}{2}$" to 1".	1
821	Tacks	2 lbs.
822	Table knife	2
823	Tenon saws 10"	1
824	Top and bottom swages from $\frac{1}{2}$", $\frac{3}{4}$", 1", $1\frac{1}{4}$", $1\frac{1}{2}$", $1\frac{3}{4}$" and 2".	1 set
825	Tin smiths horse	1
826	Tamping bars	3
827	Tool outfit	2
828	Tennon saws 6"	2
829	Tongs	1
830	Tape, cotton 1"	20 rolls
831	Tape, cambric varnished $\frac{3}{4}$" ...	21 „
832	Tenon saw, keencutter 12" ...	2
833	Thermometer Boxwood 10", No. 3724 (T.E.T. Cat.)	1
834	Teakwood	30 c. ft.
835	Tar	200 gallons
836	Tin ingot	150 lbs.
837	Tin Banana best quality ingot ...	100 „
838	Tin phosphorus best quality ingot	100 „
840	Traps, glass for jewel filter ...	12
841	Teakwood reepers 2"×1"×10' ...	1,000 feet.
842	Vices, width of jaw $3\frac{1}{2}$" ...	1
843	Vice, black staple jaw 6" to 8" ...	1
844	Vice, hand	5
845	Vice, portable	1
846	Vice, bench, width 4", jaw opening 9". T.E.T. Cat. page 137.	2
847	Vaseline, pure	4 lbs.
848	Valve tube	3 yds.
849	Valve, gun metal $\frac{5}{8}$"	12
850	Do 1"	12
851	Do $1\frac{1}{2}$"	6
852	Varnish, copal	12 gallons
853	Do body	3 „
854	Wax bees	9 lbs.
855	Wood file handles with ferrule ...	4 doz.
856	Wicks for 1" burners for No. 2 blizard cold blash lanterns.	48
857	Wing compasses	1
858	Wooden foot rule 5 feet ...	1
859	Do 2 „ ...	1
860	Wall punches of sizes... ...	1 set
861	Wire nipper 8"	3
862	Do 6"	1
863	Weeding forke	1
864	The Elgin adjustable nut-wrench	1
865	Wire guy 7, strand $\frac{3}{8}$" dia. ...	2 miles
866	White linen tape $\frac{1}{2}$"	12 rolls
867	Do 1"	12 „
868	Do $1\frac{1}{2}$"	12 „
869	Do 2"	12 „
870	White card board $\frac{1}{32}$"... ..	3 doz.
871	Water proof cloth or rubber insertion.	12 yds.
872	Wood teak 12"×1"×10' ...	50 lengths
873	Do 6"×1"×10' ...	10 „
874	Do 9"×1"×10' ...	10 „
875	Do 12"×1"×8' ...	75 „
876	Zinc, pure	254 lbs.
877	Zinc, ingot	100 „

Electric Materials Deposit of Rs. 200 required.

1	Acme tape $\frac{1}{2}$" roll	1 doz.
2	Do 1" „	1 „
3	Arrester lightning 2 pole for telephone lines.	25
4	Bends full ordinary $\frac{5}{8}$"... ...	25
5	Bends galvd. full $1\frac{1}{2}$" with coupling.	12
6	Boxes 3, way junction $\frac{5}{8}$" with screwed lid.	25
7	Bends full ordinary for $\frac{3}{4}$" conduit.	6
8	Bends galvanized full 2" with coupling.	6
9	Do 1" do ..	6
10	Boxes distribution, 2 way ..	2
11	Do 3 „ ...	2
12	Bushings wooden for $\frac{5}{8}$" conduit	50
13	Blocks agglamarated ...	12 doz.
14	Bulbs 16-C. P. 110-volts metal filament.	60
15	Do doz carbon do ...	30
16	Blow lamp and fittings ...	2
17	Bell extension for telephone ...	12
18	Bulbs metal filament 50 C. P. 225-volts B. C.	250
19	Conduit ordinary $\frac{5}{8}$"	500 feet
20	Do brazed $\frac{5}{8}$"	200 „
21	Cells, dry "obach" ..	6
22	Cells leclanche, complete ...	124 sets

List of articles—*concld.*

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Item No.	Particulars	Quantity
23	Connectors porcelain, 2 way ...	6
24	Do 1 „ ...	2
25	Cutout bow porcelain amp. 5 ...	12 pairs
26	Cells 4-volt for portable telephones.	24
27	Cells battery dry Obach No. 4 ...	2 dozen
28	Cord flexible ...	5 coils
29	Carbons for telephone lightning arresters	12 sets
30	D. C. C. magneto wire No. 14 B and S.	20 lbs.
31	Do No. 10 „ ...	20 „
32	Do 16 „ ...	15 „
33	Do 12 „ ...	20 „
34	Do 18 „ ...	10 „
35	Do 20 „ ...	10 „
36	Do 21 „ ...	10 „
37	Do 22 „ ...	10 „
38	Do 23 „ ...	10 „
39	Do 24 „ ..	10 „
40	Do 25 „ ...	10 „
41	Do 26 „ ...	10 „
42	Do 27 „ ...	10 „
43	Do 28 „ ...	15 „
44	Do 29 „ ...	15 „
45	Do 30 „	10 „
46	Enamelled wire No. 30 B. and S	5 „
47	Do 31 „ ...	5 „
48	Do 32 „ ...	5 „
49	Do 33 „ ...	5 „
50	Do 34 „ ..	5 „
51	Do 36 „ ...	5 „
52	Do 38 „ ...	5 „
53	Do 40 „ ...	5 „
54	Do 42 „ ...	5 „
55	Do 46 „ ...	6 „
56	Do 48 „ ...	6 „
57	Do 50 „ ...	6 „
58	Electric table lamps complete with shades, bulbs, etc.	3 „
59	Electroliers 3-way with Edison sockets 6′ hangers complete.	6
60	Fourway floor and wall socket and plug.	12
61	Fuse outfit	2
62	Fuses enclosed 6 amp.... ...	400
63	Fuses for telephone lightning arresters.	100
64	Fuse plugs with fuse 3 and 6 amperes.	3 doz. each
65	Goose necks brass single 10″ ...	12
66	Insulators, brown for distribution line.	1,600
67	Lamps adjustable for table ...	6
68	*Leclanche cells complete with porus pots, glass jars and zinc rods.	54 sets
69	Plugs wall porcelain amp. 6 ...	25
70	Pins with wooden head for brown insulators for distribution line.	1,600
71	Plugs vulcanite 20 amp. ...	30
71	Do 30 „ ...	40
73	Plugs vulcanite 40 amp. ..	40
74	Do 50 „ ...	40
75	Do 60 „	50
76	Salamoniac tabloids	424 lbs.
77	Silk cord fine (144 yds. coil). ...	1 coil
78	S. C. C. magneto wire No. 31 B. and S.	5 lbs.
79	Do No. 32 do	10 „
80	Do 34 do	5 „
81	Sockets, English ½″ B. C. ..	50
82	Do do with cord grip.	100
83	Shades porcelain fancy for B. C. holders.	24
84	Shades lamp glass with brackets for fixing on to Edison sockets	24
85	Sockets Edison base with key and shade carriers.	100
86	The Polar revolving pedestal fan (T. E. T. Cat. No. L. 51947) 100-150 volts.	2
87	Telephone, wall	12
88	Do micro	15
89	Volt meter reading 15 volts ...	2
90	Volt meter (battery) ...	1
91	Wire insulated No. 12 B. and S. 2,500 meghom grade, coil of 500 feet.	19 coils
92	Wire insulated No. 14 B. and S. 2,500 meghom grade, coil of 500 feet.	34 „
93	Wire insulated No. 16 B and S. 2,500 meghom grade, coil of 500 feet.	16 „
94	Wire insulated No. 1/16 B. and S. 2,500 meghom grade, coil of 500 feet.	5 „
95	Wire insulated No. 1/16 B. and S. 2,500 meghom grade, coil of 500 feet.	5 „
96	Wire insulated No. 1/16 B. and S. 2,500 meghom grade, coil of 500 feet.	5 „
97	Wire gauge B. and S.	4 „
98	Wire insulated No. 6 B. and S. 2,500 meghom grade	1 mile
99	Wire insulated No. 8 B. and S. 2,500 meghom grade.	1 „
100	Wire fuse 4 amp.	2 lbs.
101	Do 5 „	4 „
102	Do 10 „	4 „
103	Do 20 „	5 „
104	Do 25 „	3 „
105	Do 100 „	3 „
106	Do 75 „	3 „
107	Do 15 „	2 „
108	Do 50 „ ...	3 „
109	Do 3 „	2 „
110	Do 2 „	2 „
111	Do 1 „	2 „
112	Do ½ „	½ „
113	Wire No. 18 B. and S. insulated 500′ coil.	2 coils
114	Zinc rods for wet cells 7″×½″ ...	310

G. R. NARASIMHA IYENGAR,
For *Chief Electrical Engineer*
to the Government of Mysore.

PRIVATE ADVERTISEMENTS.

IN THE COURT OF THE DISTRICT JUDGE, BANGALORE DIVISION.

Present: N. T. GOPALIENGAR, ESQ., B.A., LL.B., *District Judge.*

Miscellaneous Case No. 39 *of* 1918-19.

Munisamappa, son of Koppam Peddaramanna, inhabitant of Kandavaradapet, Chikballapur ... ... *Petitioner.*

Application for the appointment of guardian to both the person and the property of Narayanamma, a minor, inhabitant of Kandavaradapet, Chikballapur.

The petitioner abovenamed having applied to be appointed the guardian of the person and property of the aforesaid minor, the 22nd day of January 1919 has been fixed for the hearing of the application, and notice is hereby given to the public that if any other relative, friend, kinsmen or well-wisher of the aforesaid minor, desires to be appointed as guardian of the person and property of the said minor, he should enter appearance in person in this Court on the aforesaid date, and be prepared to adduce on that day, any documentary and oral evidence he may desire to adduce in support of his claim to such appointment.

Given under my hand and the seal of this Court, this 7th day of January 1919.